

FIG. 1 (PRIOR ART)

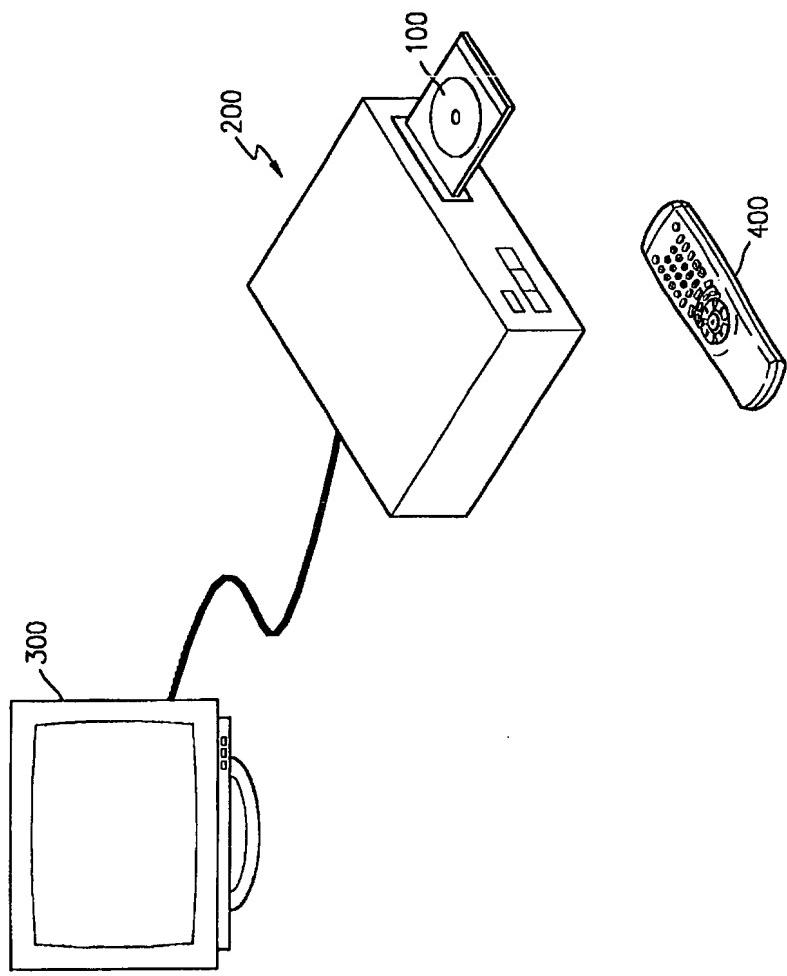


FIG. 2 (PRIOR ART)

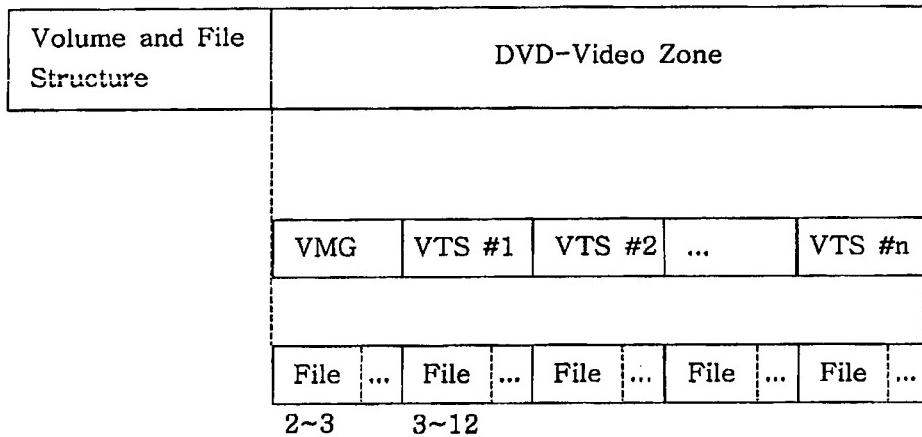


FIG. 3 (PRIOR ART)

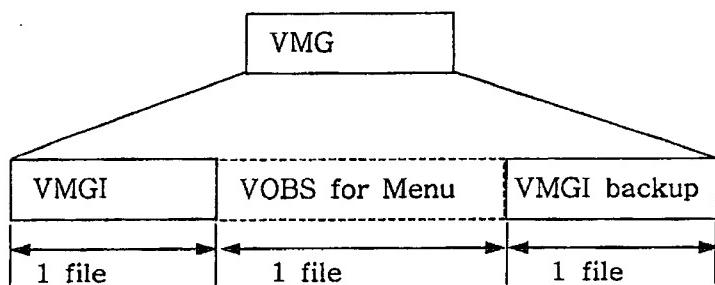


FIG. 4 (PRIOR ART)

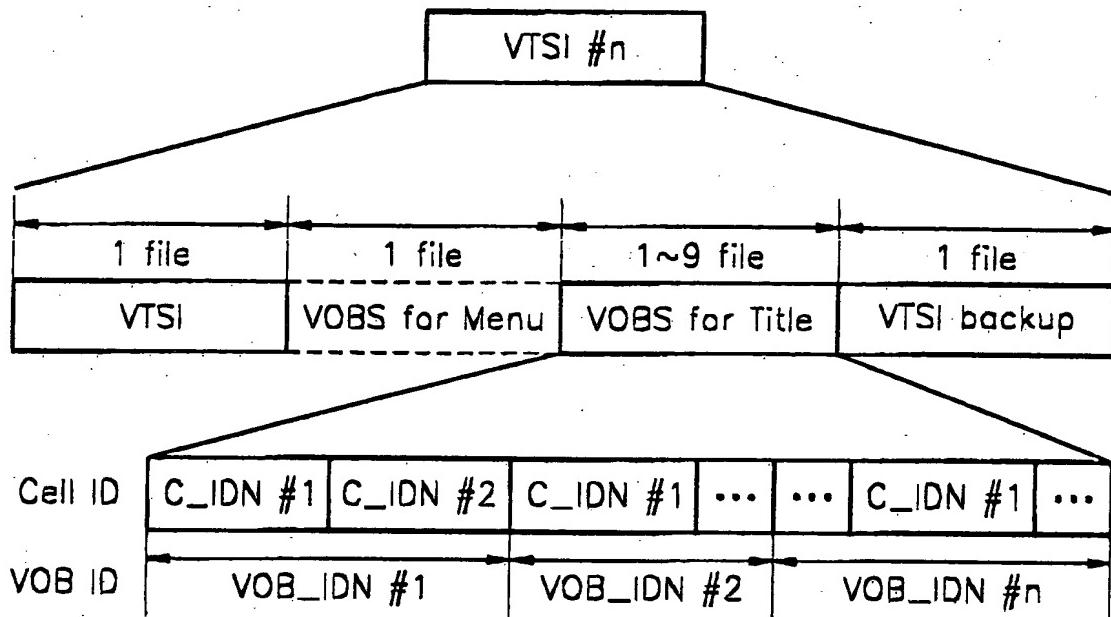


FIG. 5 (PRIOR ART)

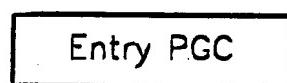


FIG. 6 (PRIOR ART)

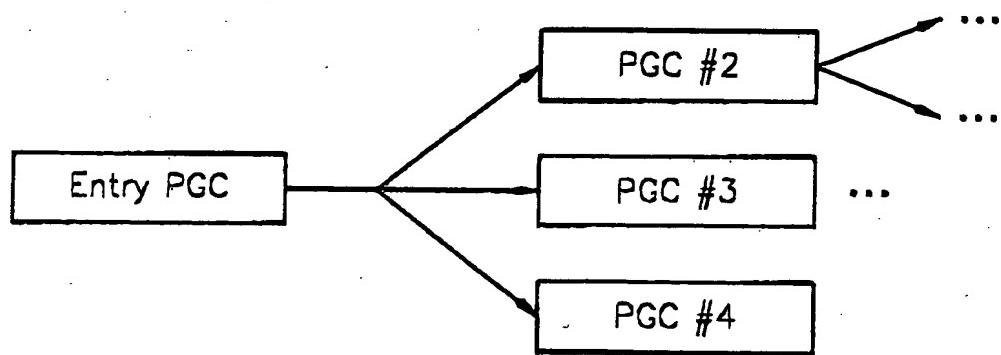


FIG. 7 (PRIOR ART)

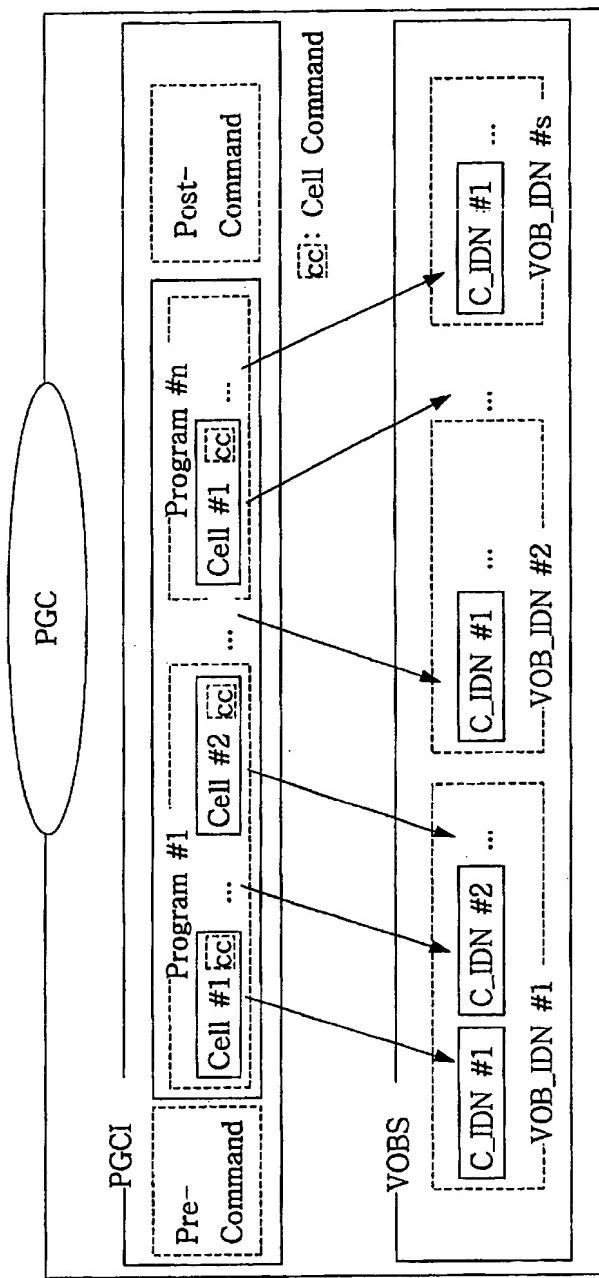


FIG. 8 (PRIOR ART)

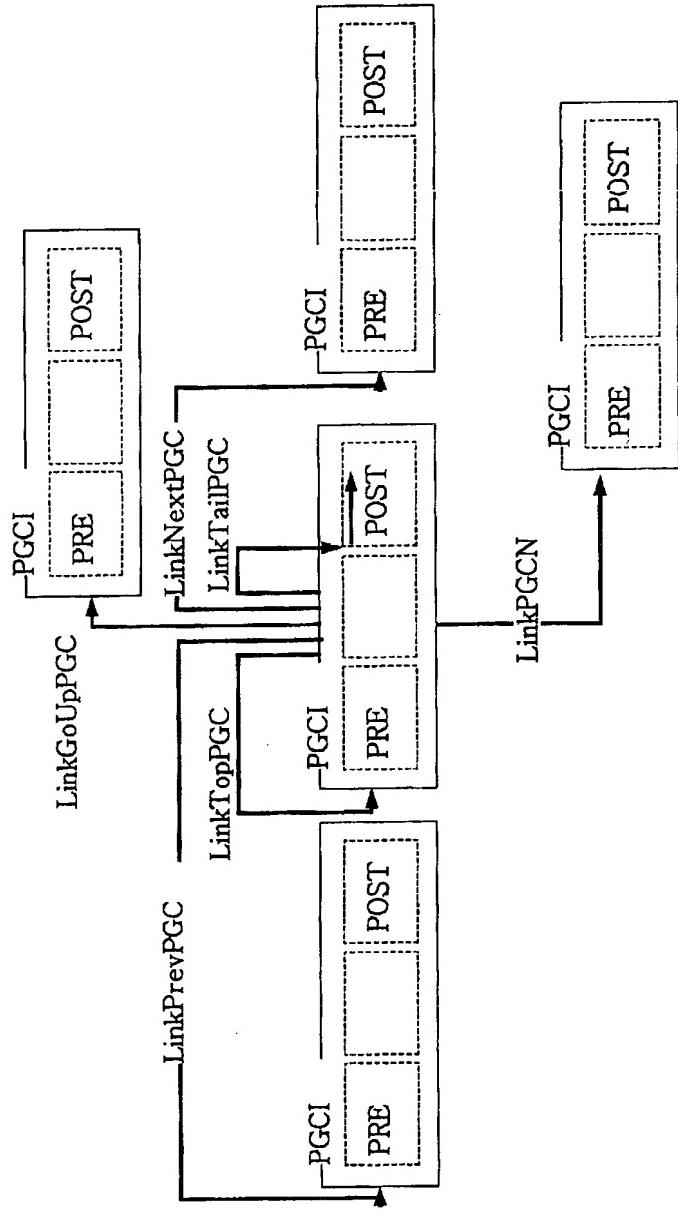


FIG. 9 (PRIOR ART)

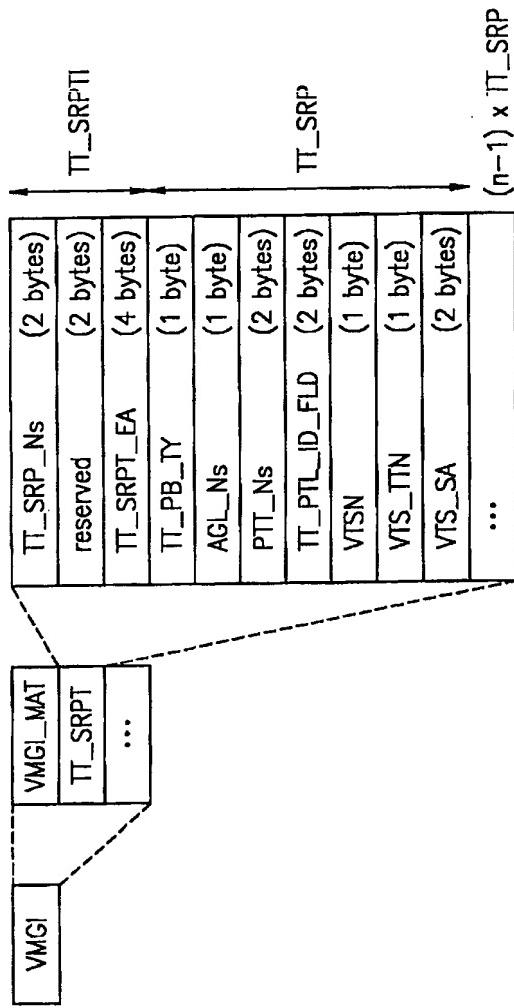


FIG. 10 (PRIOR ART)

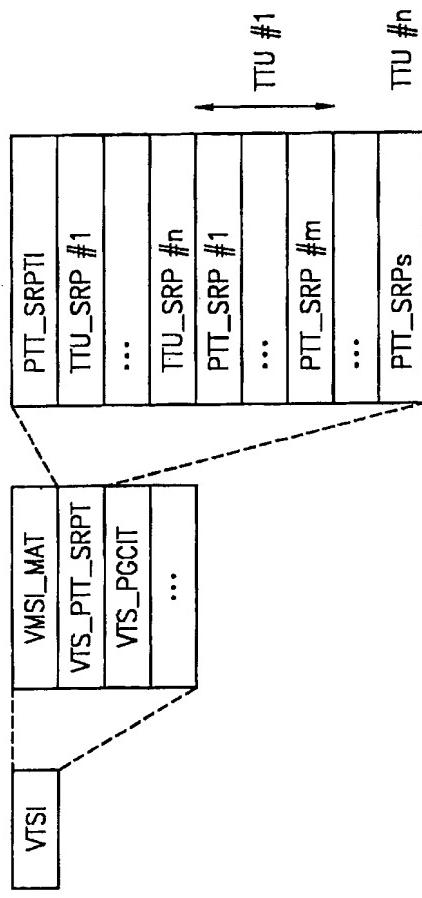


FIG. 11 (PRIOR ART)

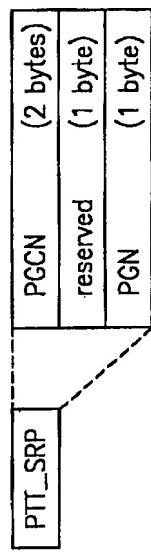


FIG. 12 (PRIOR ART)

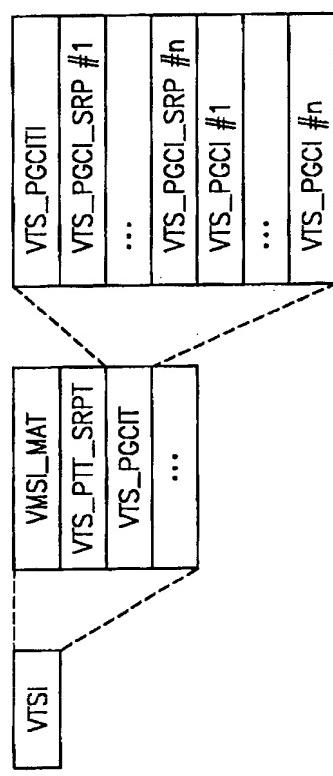


FIG. 13 (PRIOR ART)

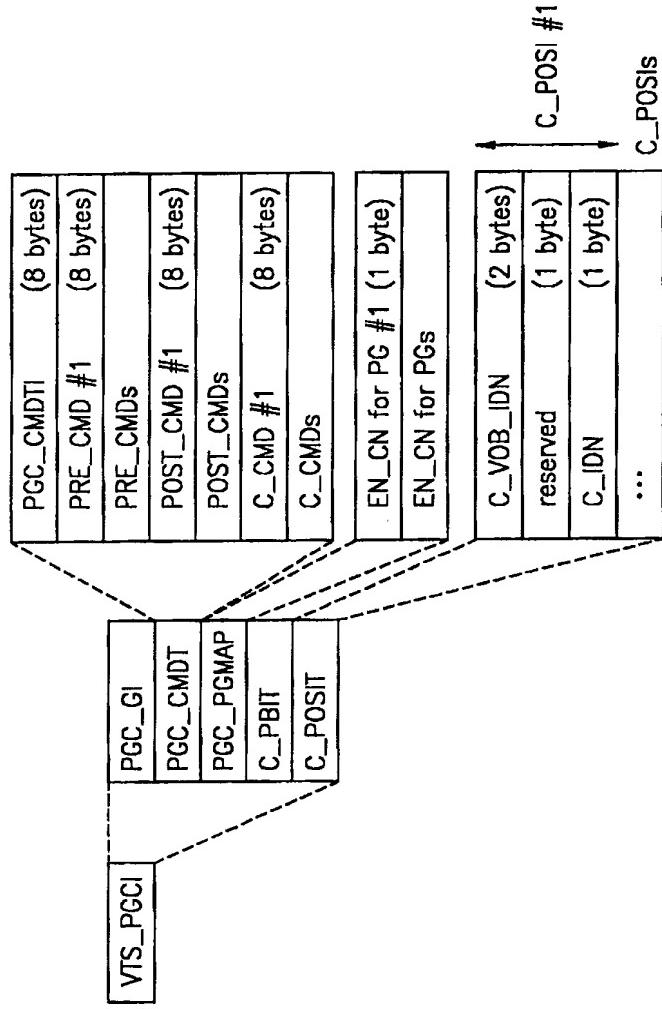


FIG. 14

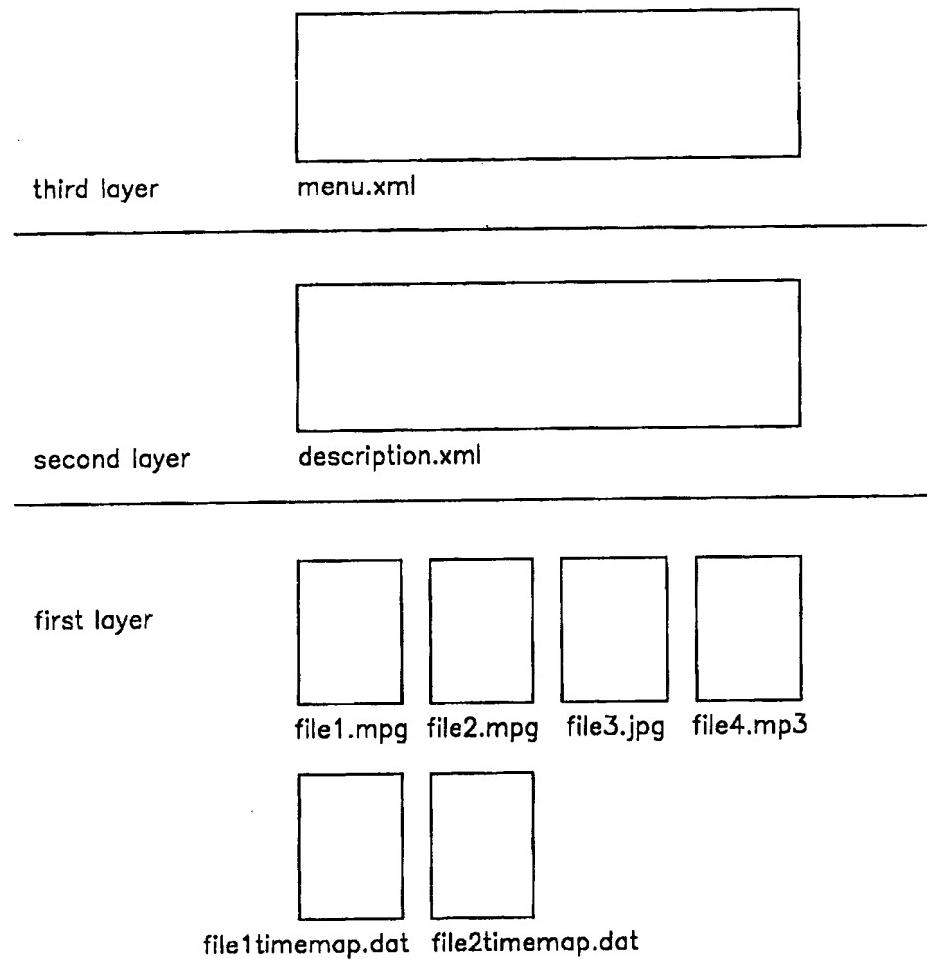


FIG. 15

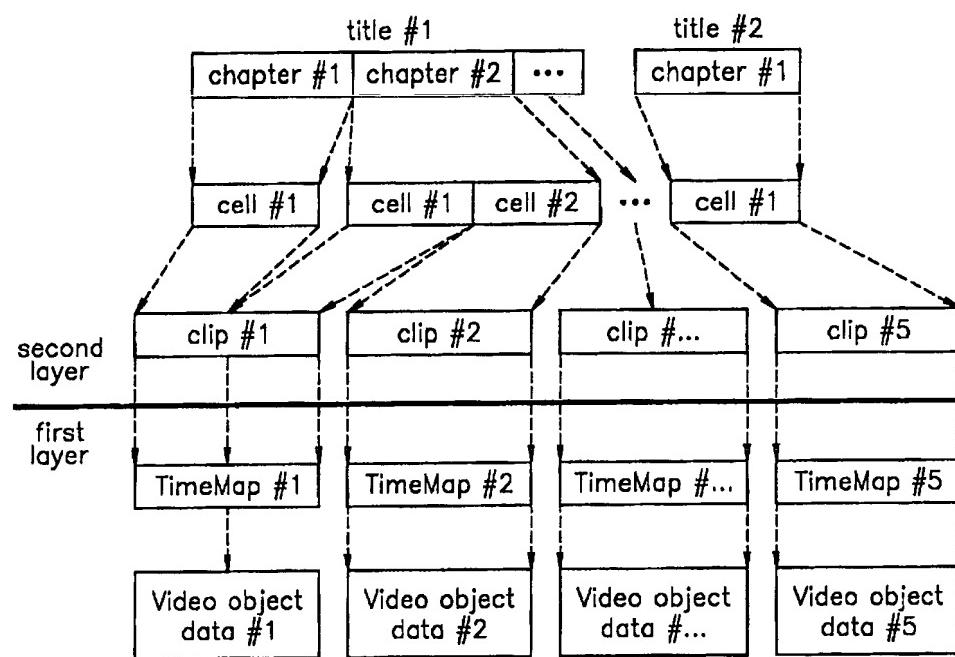


FIG. 16

TimeMap Entry number = m
Time Gap = n sec
Time Gap x 1 data position
Time Gap x 2 data position
Time Gap x 3 data position
Time Gap x 4 data position
Time Gap x 5 data position
...
Time Gap x m data position

FIG. 17

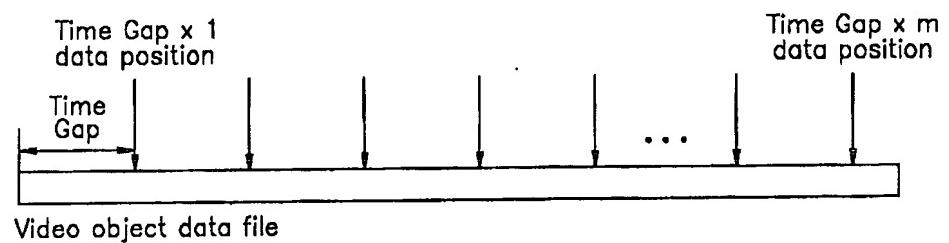


FIG. 18

system target decoder

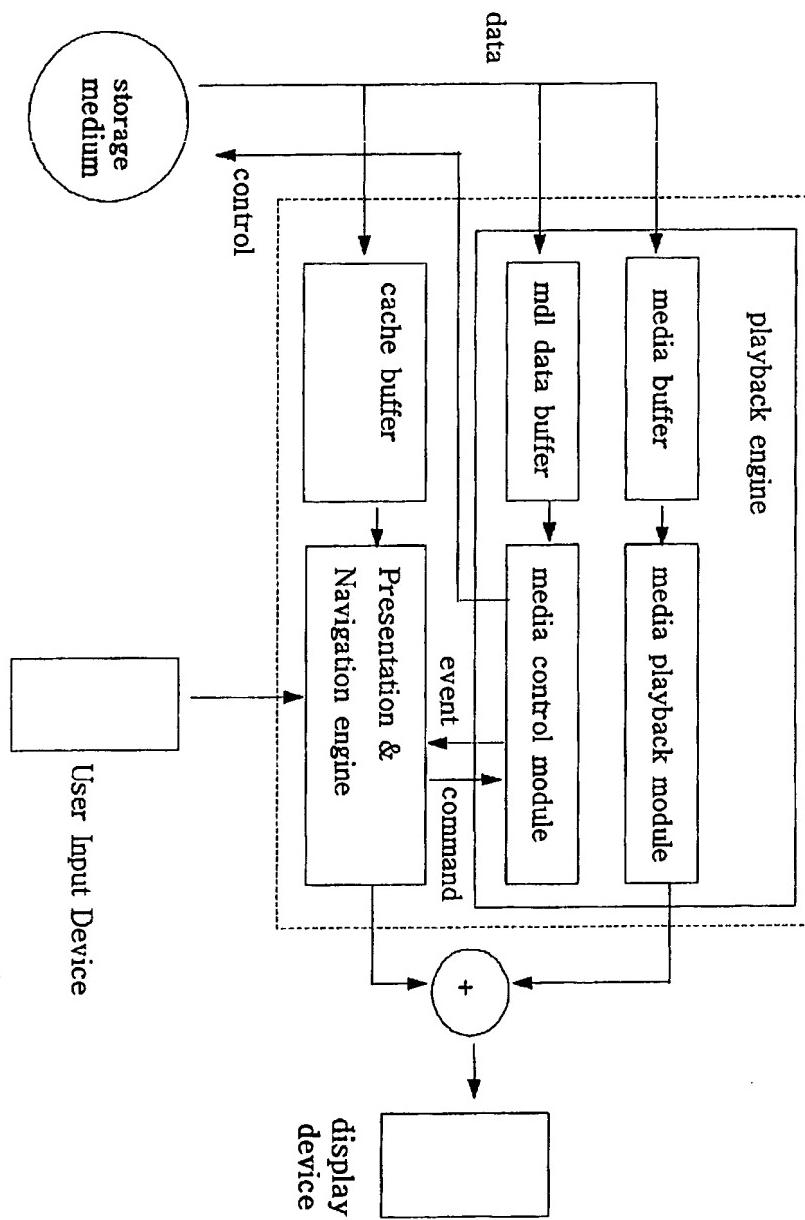


FIG. 19

